

**WHAT IS CLAIMED IS:**

- 1 1. A method for assessing employee compensation, said method  
2 comprising:  
3 receiving planning factor data from a user, the planning  
4 factor data corresponding to one or more employees and  
5 the planning factor data including compensation  
6 planning data;  
7 storing the planning factor data in employee profile data  
8 areas, wherein each employee profile data area  
9 corresponds to one of the employees;  
10 retrieving actual employment data for each of the  
11 employees, the actual employment data including  
12 employee contribution data and actual compensation  
13 data; and  
14 analyzing the compensation planning data corresponding to  
15 one or more employees using the contribution data  
16 corresponding to one or more employees.
- 1 2. The method as described in claim 1 further comprising:  
2 identifying high contributing employees by analyzing  
3 employee performance data included in an employee  
4 profile data area corresponding to each employee;  
5 determining whether the planning data corresponding to the  
6 high contributing employees is accurate; and  
7 revising the planning data in response to the  
8 determination.
- 1 3. The method as described in claim 1 further comprising:

2 identifying an employee classification corresponding to one  
3 of the employees;  
4 retrieving benchmark compensation data from a nonvolatile  
5 storage device corresponding to the identified  
6 employee classification; and  
7 comparing the retrieved benchmark compensation with actual  
8 compensation data corresponding to the employee.

1 4. The method as described in claim 3 wherein the benchmark  
2 compensation data is selected from a group consisting of  
3 regional compensation data and organizational compensation  
4 data.

1 5. The method as described in claim 1 further comprising:  
2 selecting a group of employees;  
3 calculating an aggregate compensation for the group;  
4 retrieving budget data corresponding to the group; and  
5 determining a variance between the aggregate compensation  
6 and the budget data.

1 6. The method as described in claim 5 further comprising:  
2 selecting one of the employees from the group;  
3 revising compensation data corresponding to the selected  
4 employee;  
5 calculating a second aggregate compensation for the group;  
6 and  
7 determining a second variance between the second aggregate  
8 compensation and the budget data.

1 7. The method as described in claim 1 wherein the compensation  
2 planning data includes one or more from the group

3 consisting of a salary amount, a stock option amount, and  
4 an award amount.

1 8. An information handling system comprising:

2 one or more processors;

3 a memory accessible by the processors;

4 one or more nonvolatile storage devices accessible by the  
5 processors; and

6 a compensation analysis tool to analyze employee  
7 compensation, the compensation analysis tool  
8 including:

9 means for receiving planning factor data from a user,  
10 the planning factor data corresponding to one or  
11 more employees and the planning factor data  
12 including compensation planning data;

13 means for storing the planning factor data in employee  
14 profile data areas, wherein each employee profile  
15 data area corresponds to one of the employees;

16 means for retrieving actual employment data for each  
17 of the employees, the actual employment data  
18 including employee contribution data and actual  
19 compensation data; and

20 means for analyzing the compensation planning data  
21 corresponding to one or more employees using the  
22 contribution data corresponding to one or more  
23 employees.

1 9. The information handling system as described in claim 8

2 further comprising:

3 means for identifying high contributing employees by  
4 analyzing employee performance data included in an  
5 employee profile data area corresponding to each  
6 employee;  
7 means for determining whether the planning data  
8 corresponding to the high contributing employees is  
9 accurate; and  
10 means for revising the planning data in response to the  
11 determination.

10. The information handling system as described in claim 8  
further comprising:  
means for identifying an employee classification  
corresponding to one of the employees;  
means for retrieving benchmark compensation data from a  
nonvolatile storage device corresponding to the  
identified employee classification; and  
means for comparing the retrieved benchmark compensation  
with actual compensation data corresponding to the  
employee.

11. The information handling system as described in claim 10  
wherein the benchmark compensation data is selected from a  
group consisting of regional compensation data and  
organizational compensation data.

12. The information handling system as described in claim 8  
further comprising:  
means for selecting a group of employees;

4 means for calculating an aggregate compensation for the  
5 group;  
6 means for retrieving budget data corresponding to the  
7 group; and  
8 means for determining a variance between the aggregate  
9 compensation and the budget data.

1 13. The information handling system as described in claim 12  
2 further comprising:  
3 means for selecting one of the employees from the group;  
4 means for revising compensation data corresponding to the  
5 selected employee;  
6 means for calculating a second aggregate compensation for  
7 the group; and  
8 means for determining a second variance between the second  
9 aggregate compensation and the budget data.

1 14. A computer program product stored in a computer operable  
2 media for analyzing employee compensation, said computer  
3 program product comprising:  
4 means for receiving planning factor data from a user, the  
5 planning factor data corresponding to one or more  
6 employees and the planning factor data including  
7 compensation planning data;  
8 means for storing the planning factor data in employee  
9 profile data areas, wherein each employee profile data  
10 area corresponds to one of the employees;  
11 means for retrieving actual employment data for each of the  
12 employees, the actual employment data including

13 employee contribution data and actual compensation  
14 data; and  
15 means for analyzing the compensation planning data  
16 corresponding to one or more employees using the  
17 contribution data corresponding to one or more  
18 employees.

1 15. The computer program product as described in claim 14  
2 further comprising:  
3 means for identifying high contributing employees by  
4 analyzing employee performance data included in an  
5 employee profile data area corresponding to each  
6 employee;  
7 means for determining whether the planning data  
8 corresponding to the high contributing employees is  
9 accurate; and  
10 means for revising the planning data in response to the  
11 determination.

1 16. The computer program product as described in claim 14  
2 further comprising:  
3 means for identifying an employee classification  
4 corresponding to one of the employees;  
5 means for retrieving benchmark compensation data from a  
6 nonvolatile storage device corresponding to the  
7 identified employee classification; and  
8 means for comparing the retrieved benchmark compensation  
9 with actual compensation data corresponding to the  
10 employee.

1 17. The computer program product as described in claim 16  
2 wherein the benchmark compensation data is selected from a  
3 group consisting of regional compensation data and  
4 organizational compensation data.

1 18. The computer program product as described in claim 14  
2 further comprising:  
3 means for selecting a group of employees;  
4 means for calculating an aggregate compensation for the  
5 group;  
6 means for retrieving budget data corresponding to the  
7 group; and  
8 means for determining a variance between the aggregate  
9 compensation and the budget data.

1 19. The computer program product as described in claim 18  
2 further comprising:  
3 means for selecting one of the employees from the group;  
4 means for revising compensation data corresponding to the  
5 selected employee;  
6 means for calculating a second aggregate compensation for  
7 the group; and  
8 means for determining a second variance between the second  
9 aggregate compensation and the budget data.

1 20. The computer program product as described in claim 14  
2 wherein the compensation planning data includes one or more  
3 from the group consisting of a salary amount, a stock  
4 option amount, and an award amount.